Hello Geometry Student!

Welcome to Remote Learning!

First off, thank you for embarking on this totally new journey. Everyone is at different places with technology and Geometry, and that is ok. Together we will figure it out. Please read this initial email to know what to expect for the week. Give it your best effort, communicate, and don’t forget… Spring Break is only 4 days away!

**For this week, my main form of communication will be via my website: kashiwamath.weebly.com**

All assignments, links to worksheets and Google forms will be on the website.

I have set up a **Google Classroom**, and like many of you, I am learning as I go! I hope to have it up and running soon. I have invited you to join my Google Classroom. Please accept if you have not already. If you did not get an invitation, the class code is: **mbvd5sk**

There is also a BCHS Geometry Course on **Schoology**. Please login to Schoology and make sure you have access, as this is where you will be taking your test on Friday. If you do not have access, please email me and I will add you to the course. If you need help or have questions, this is a great resource.  Click on the Unit and the topic, and there are videos, lessons, practice problems, and more.

The **Online Textbook** link, username and password is also posted on Schoology. Screenshots of the book assignments are posted on my website, under Unit 9.

At this point, I will be communicating to you via several avenues:

* Daily email
* My website (kashiwamath.weebly.com)
* Google Classroom
  + *I am just learning Google Classroom, so if information is not there or not working, please rely on my website. Use Google Classroom only if you want so that I can learn it too.*

**Daily Expectations:**

* Check your email or my website
* Complete the lesson
* Email me any homework due
* Complete the Google form *(this is how I will be taking attendance)*

**Attendance:**

* Please FILL OUT THE GOOGLE FORM DAILY to be marked present in Geometry.
* The Google Form will be linked in the daily email and on my website

**Turning in Homework:**

* IMPORTANT! On EVERY PAPER and EMAIL please include:
  + First AND Last Name
  + Period
  + Title of Assignment
* Scan or take a clear picture of the assignment – both sides if necessary!
* Email as an attachment to: [skashiwa@jeffco.k12.co.us](mailto:skashiwa@jeffco.k12.co.us)
* Do not throw away the assignment until you see it entered in the gradebook
* Copying is considered cheating and will not be tolerated. In the end, you are responsible for knowing the material!

**Test on Friday**

* We will be doing an online test on Friday on the Area Unit
* Most of this week will be review

**Suggestions for Remote Learning:**

* Set up a comfortable workspace, like a desk, table, or counter
  + Try not to work from the couch or your bed
* Create a schedule or routine for yourself
  + *Example: check email by 9am, make a to-do list (you get to choose what order you do your classes in!) all emails and google forms done by 2:00, enjoy the rest of the day!*
* Reward yourself!
  + *Example: Once I get my math done, I will have a snack, or text a friend, or watch a video or play a quick game, then get back to work*
* Get outside!
  + Fresh air and movement will do wonders☺

All right, enough “stuff”, here is todays lesson plan:

**Tuesday, March 17, 2020**

* Warm Up: COVID-19 and Math
* Lesson: none – review area
* Assignment: Area Practice Worksheet
  + *If you were not here on Friday, or lost the worksheet, it is on my website – you can print it or just write out the answers*
  + *Answers are posted on my website – please check your work before turning it in*
  + *Due Wednesday (turn in early if you finish!)*
* Due Today: HW#3 *(to see shortened assignment on my website: click on Unit 9, Homework Screenshots)*
* Complete Google Form: *insert link*

Please email me with any questions you have!